# Natural gas condensing boilers: input capacity 1,000-1,700 MBTUH

*Rebates for your business*

Natural gas condensing boilers must meet a thermal efficiency greater than or equal to 90 percent and have an input capacity between 1,000 and 1,700 MBTUH to be eligible for a rebate from energySMART, a Nicor Gas program. As of the date indicated at the bottom of this page, the following models have been verified as eligible for this rebate by energySMART. Additional requirements apply. Visit nicorgasrebates.com for complete details and to verify eligibility.

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energySMART offerings and availability of funding are subject to change. To ensure eligibility, please use the most current qualifying products list available at http://nicorgasrebates.com/your-business/rebates-for-your-business

energySMART, a Nicor Gas program, is a multi-year program funded by Nicor Gas customers in compliance with Illinois law.

| Manufacturer | Model Name | Thermal Efficiency (%) | Input (MBTUH) |
|---|---|---|---|
| ADVANCED THERMAL HYDRONICS | KN-10 | 92.7 | 1000.0 |
| ADVANCED THERMAL HYDRONICS | KN-16 | 92.7 | 1600.0 |
| AERCO INTERNATIONAL, INC. | AM 1000 | 93.8 | 1000.0 |
| AERCO INTERNATIONAL, INC. | BMK 1000 | 96.8 | 1000.0 |
| AERCO INTERNATIONAL, INC. | BMK 1500 | 94.6 | 1500.0 |
| AERCO INTERNATIONAL, INC. | MLX1060 | 92.0 | 1060.0 |
| A.O. SMITH WATER PRODUCTS CO. | XB 1300 | 93.0 | 1300.0 |
| A.O. SMITH WATER PRODUCTS CO. | XB 1700 | 93.0 | 1700.0 |
| A.O. SMITH WATER PRODUCTS CO. | XW 1300 | 93.0 | 1300.0 |
| A.O. SMITH WATER PRODUCTS CO. | XW 1700 | 93.0 | 1700.0 |
| BOSCH THERMOTECHNOLOGY CORP | GB312 - 280 | 91.7 | 1028.8 |
| BOSCH THERMOTECHNOLOGY CORP | SB625WS-290 | 94.6 | 1014.0 |

| Manufacturer | Model Name | Thermal Efficiency (%) | Input (MBTUH) |
|---|---|---|---|
| BOSCH THERMOTECHNOLOGY CORP | SB625WS-370 | 94.6 | 1314.0 |
| BOSCH THERMOTECHNOLOGY CORP | SB625WS-480 | 94.6 | 1689.0 |
| BRADFORD WHITE CORPORATION | BNTH1700 | 98.0 | 1700.0 |
| BRADFORD WHITE CORPORATION | BRHHH1200 | 92.1 | 1200.0 |
| BRADFORD WHITE CORPORATION | BRHHH1600 | 92.1 | 1600.0 |
| BRYAN STEAM, LLC | TF150 | 92.8 | 1500.0 |
| CAMUS HYDRONICS LTD. | DFNH-1102-MG | 94.4 | 1100.0 |
| CAMUS HYDRONICS LTD. | DFNH-1202-MG | 94.4 | 1200.0 |
| CAMUS HYDRONICS LTD. | DFNH-1502-MG | 94.4 | 1500.0 |
| CAMUS HYDRONICS LTD. | DFPH-1102-MG | 94.4 | 1100.0 |
| CAMUS HYDRONICS LTD. | DFPH-1202-MG | 94.4 | 1200.0 |
| CAMUS HYDRONICS LTD. | DFPH-1502-MG | 94.4 | 1500.0 |
| CAMUS HYDRONICS LTD. | DRNH-1000-MS | 94.0 | 1000.0 |
| CAMUS HYDRONICS LTD. | DRNH-1200-MS | 94.8 | 1200.0 |
| CAMUS HYDRONICS LTD. | DRNH-1400-MS | 94.8 | 1400.0 |
| CAMUS HYDRONICS LTD. | DRNH-1600-MS | 94.8 | 1600.0 |
| CAMUS HYDRONICS LTD. | DRPH-1000-MS | 94.0 | 1000.0 |
| CAMUS HYDRONICS LTD. | DRPH-1200-MS | 94.8 | 1200.0 |
| CAMUS HYDRONICS LTD. | DRPH-1400-MS | 94.8 | 1400.0 |
| CAMUS HYDRONICS LTD. | DRPH-1600-MS | 94.8 | 1600.0 |
| CAMUS HYDRONICS LTD. | MFNH-1002-0G | 95.0 | 1000.0 |
| CAMUS HYDRONICS LTD. | MFNH-1002-2G | 95.0 | 1000.0 |
| CAMUS HYDRONICS LTD. | MFNH-1002-MG | 95.0 | 1000.0 |
| CAMUS HYDRONICS LTD. | MFNH-1202-0G | 95.0 | 1200.0 |
| CAMUS HYDRONICS LTD. | MFNH-1202-2G | 95.0 | 1200.0 |
| CAMUS HYDRONICS LTD. | MFNH-1202-MG | 95.0 | 1200.0 |

| Manufacturer | Model Name | Thermal Efficiency (%) | Input (MBTUH) |
|---|---|---|---|
| CAMUS HYDRONICS LTD. | MFNH-1402-0G | 95.0 | 1400.0 |
| CAMUS HYDRONICS LTD. | MFNH-1402-2G | 95.0 | 1400.0 |
| CAMUS HYDRONICS LTD. | MFNH-1402-MG | 95.0 | 1400.0 |
| CAMUS HYDRONICS LTD. | MFNH-1602-0G | 95.0 | 1600.0 |
| CAMUS HYDRONICS LTD. | MFNH-1602-2G | 95.0 | 1600.0 |
| CAMUS HYDRONICS LTD. | MFNH-1602-MG | 95.0 | 1600.0 |
| CAMUS HYDRONICS LTD. | MFPH-1002-0G | 95.0 | 1000.0 |
| CAMUS HYDRONICS LTD. | MFPH-1002-2G | 95.0 | 1000.0 |
| CAMUS HYDRONICS LTD. | MFPH-1002-MG | 95.0 | 1000.0 |
| CAMUS HYDRONICS LTD. | MFPH-1202-0G | 95.0 | 1200.0 |
| CAMUS HYDRONICS LTD. | MFPH-1202-2G | 95.0 | 1200.0 |
| CAMUS HYDRONICS LTD. | MFPH-1202-MG | 95.0 | 1200.0 |
| CAMUS HYDRONICS LTD. | MFPH-1402-0G | 95.0 | 1400.0 |
| CAMUS HYDRONICS LTD. | MFPH-1402-2G | 95.0 | 1400.0 |
| CAMUS HYDRONICS LTD. | MFPH-1402-MG | 95.0 | 1400.0 |
| CAMUS HYDRONICS LTD. | MFPH-1602-0G | 95.0 | 1600.0 |
| CAMUS HYDRONICS LTD. | MFPH-1602-2G | 95.0 | 1600.0 |
| CAMUS HYDRONICS LTD. | MFPH-1602-MG | 95.0 | 1600.0 |
| CLEAVER-BROOKS | CFC-1000 | 95.8 | 1000.0 |
| CLEAVER-BROOKS | CFC-1500 | 95.3 | 1500.0 |
| DDR AMERICAS, INC. | GAS 310-5 ECO | 97.4 | 1017.0 |
| DDR AMERICAS, INC. | GAS 310-6 ECO | 97.4 | 1269.0 |
| DDR AMERICAS, INC. | GAS 310-7 ECO | 97.4 | 1529.0 |
| FULTON HEATING SOLUTIONS | EDR-1000 | 95.3 | 1000.0 |
| FULTON HEATING SOLUTIONS | EDR-1500 | 93.5 | 1500.0 |
| HAMILTON ENGINEERING, INC. | HXH 01000 | 95.2 | 1000.0 |

| Manufacturer | Model Name | Thermal Efficiency (%) | Input (MBTUH) |
|---|---|---|---|
| HAMILTON ENGINEERING, INC. | HXH 01250 | 95.2 | 1250.0 |
| HAMILTON ENGINEERING, INC. | HXH 01500 | 95.3 | 1500.0 |
| HARSCO INDUSTRIAL, PATTERSON-KELLEY | C-1050 | 93.9 | 1050.0 |
| HTP, INC. | MODCON1000 | 94.1 | 1000.0 |
| HYDROTHERM, DIVISION OF MESTEK, INC. | KN-10 | 92.7 | 1000.0 |
| HYDROTHERM, DIVISION OF MESTEK, INC. | KN-16 | 92.7 | 1600.0 |
| LAARS HEATING SYSTEMS COMPANY | NTH1700 | 98.0 | 1700.0 |
| LAARS HEATING SYSTEMS COMPANY | RHHH1200 | 92.1 | 1200.0 |
| LAARS HEATING SYSTEMS COMPANY | RHHH1600 | 92.1 | 1600.0 |
| LOCHINVAR, LLC | FBD1500 | 92.0 | 1500.0 |
| LOCHINVAR, LLC | FBL1500 | 92.0 | 1500.0 |
| LOCHINVAR, LLC | FBN1500 | 92.0 | 1500.0 |
| LOCHINVAR, LLC | SBL1300 | 95.4 | 1300.0 |
| LOCHINVAR, LLC | SBL1500 | 96.2 | 1500.0 |
| LOCHINVAR, LLC | SBN1300 | 95.4 | 1300.0 |
| LOCHINVAR, LLC | SBN1500 | 96.2 | 1500.0 |
| PARKER BOILER COMPANY | TC270 | 93.5 | 1014.0 |
| PARKER BOILER COMPANY | TC350 | 93.5 | 1314.0 |
| PARKER BOILER COMPANY | TC450 | 93.5 | 1689.0 |
| PB HEAT, LLC | PF-1000-LP | 96.6 | 1000.0 |
| PB HEAT, LLC | PF-1000-NAT | 96.6 | 1000.0 |
| PB HEAT, LLC | PF-1500-LP | 96.5 | 1500.0 |
| PB HEAT, LLC | PF-1500-NAT | 96.5 | 1500.0 |
| RAYPAK, INC. | H7-1505 | 96.0 | 1500.0 |
| RBI WATER HEATERS DIVISION OF MESTEK, INC. | CB-1000 | 95.2 | 1000.0 |
| RBI WATER HEATERS DIVISION OF MESTEK, INC. | CB-1250 | 95.2 | 1250.0 |

| Manufacturer | Model Name | Thermal Efficiency (%) | Input (MBTUH) |
|---|---|---|---|
| RBI WATER HEATERS DIVISION OF MESTEK, INC. | CB-1500 | 95.3 | 1500.0 |
| RBI WATER HEATERS DIVISION OF MESTEK, INC. | IB1000 | 95.2 | 1000.0 |
| SMITH CAST IRON BOILERS | UHE-1000 | 92.7 | 1000.0 |
| SMITH CAST IRON BOILERS | UHE-1600 | 92.7 | 1600.0 |
| STERLING HVAC PRODUCTS | X7P9-12002-0012 | 93.9 | 1200.0 |
| STERLING HVAC PRODUCTS | X7P9-12003-0012 | 93.5 | 1200.0 |
| THERMAL SOLUTIONS PRODUCTS LLC. | ARC1000B | 95.0 | 1000.0 |
| THERMAL SOLUTIONS PRODUCTS LLC. | EVCA1000B**-*A* | 93.9 | 1000.0 |
| THERMAL SOLUTIONS PRODUCTS LLC. | EVCA1000B**-*B* | 93.9 | 1000.0 |
| THERMAL SOLUTIONS PRODUCTS LLC. | EVCA1000B**-*C* | 93.9 | 1000.0 |
| THERMAL SOLUTIONS PRODUCTS LLC. | EVCA1000B**-*D* | 93.9 | 1000.0 |
| THERMAL SOLUTIONS PRODUCTS LLC. | EVCA1000B**-*E* | 93.9 | 1000.0 |
| THERMAL SOLUTIONS PRODUCTS LLC. | EVCA1000B**-*F* | 93.9 | 1000.0 |
| THERMAL SOLUTIONS PRODUCTS LLC. | EVCA1500B**-*A* | 94.7 | 1500.0 |
| THERMAL SOLUTIONS PRODUCTS LLC. | EVCA1500B**-*B* | 94.7 | 1500.0 |
| THERMAL SOLUTIONS PRODUCTS LLC. | EVCA1500B**-*C* | 94.7 | 1500.0 |
| THERMAL SOLUTIONS PRODUCTS LLC. | EVCA1500B**-*D* | 94.7 | 1500.0 |
| THERMAL SOLUTIONS PRODUCTS LLC. | EVCA1500B**-*E* | 94.7 | 1500.0 |
| THERMAL SOLUTIONS PRODUCTS LLC. | EVCA1500B**-*F* | 94.7 | 1500.0 |
| MANUFACTURING COMPANY, INC. | CM2-311 | 97.0 | 1112.0 |
| MANUFACTURING COMPANY, INC. | CM2-400 | 95.0 | 1445.0 |
| MANUFACTURING COMPANY, INC. | CT3-28 | 97.4 | 1071.0 |
| MANUFACTURING COMPANY, INC. | CT3-37 | 97.2 | 1389.0 |
| WEIL-MCLAIN | SF1000 | 95.8 | 1000.0 |
| WEIL-MCLAIN | SF1500 | 95.8 | 1500.0 |